

RB	2	6	1	0	0	7	0	5	.	0	0	1
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1. Orderer

Name	TÜV RHEINLAND POLSKA Sp. z o.o.	Report No. <table border="1"><tr><td>RB</td><td>2</td><td>6</td><td>1</td><td>0</td><td>0</td><td>7</td><td>0</td><td>5</td><td>.</td><td>0</td><td>0</td><td>1</td></tr></table>	RB	2	6	1	0	0	7	0	5	.	0	0	1
RB	2		6	1	0	0	7	0	5	.	0	0	1		
Address	Wolności 347 41-800 Zabrze Poland														
Offer No.	280109613														
Order No.	SD/84963436														

2. Manufacturer

Name	MAGNA ENERGY STORAGE a.s.
Address <i>(fill in if different than in P1)</i>	Pařížská 68/9 110 00 Prague Czech Republic

3. Product information

Name	Lithium-Ion rechargeable prismatic cells
Product identification	HE3DA BATTERY BTS 1,3 kWh
Product description	Rated capacity: 350 Ah Rated voltage: 3,7 V Nominal energy: 1300 Wh

4. Testing details

No.	Testing laboratory (Accreditation No.)	Test specification	Report No.	Test duration	Result
1.	Łukasiewicz Research Network Institute of Non-Ferrous Metals Division in Poznań Chemical Power Sources Testing Laboratory (AB 124)	PN-EN 62619:2017-08 point 7.1	S 90/2022/1	04.10.2022 ÷ 31.10.2022	P
2.		PN-EN 62619:2017-08 point 7.2.1	S 90/2022/1	04.10.2022 ÷ 31.10.2022	P
3.		PN-EN 62619:2017-08 point 7.2.2	S 90/2022/1	04.10.2022 ÷ 31.10.2022	P
4.		PN-EN 62619:2017-08 point 7.2.3	S 90/2022/1	04.10.2022 ÷ 31.10.2022	P
5.		PN-EN 62619:2017-08 point 7.2.4	S 90/2022/1	04.10.2022 ÷ 31.10.2022	P
6.		PN-EN 62619:2017-08 point 7.2.6	S 90/2022/1	04.10.2022 ÷ 31.10.2022	P

5. Samples selection method

Samples delivered to the laboratory by the manufacturer in accordance with the requirements of the standards.

RB	2	6	1	0	0	7	0	5	.	0	0	1
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6. Non-conformities

Not applicable

7. Observations and comments

Not applicable

8. List of attachments to the report

Test Report No. S 90/2022/1

Place / date

Zabrze, 08.11.2022

TÜV Rheinland Polska Sp. z o.o.
ul. Wolności 347
41-800 ZABRZE
REGON: 010422615
NIP: 526-00-30-070

Signature

TÜV Rheinland Polska Sp. z o.o.
SPECJALISTA
ds. Certyfikacji Wyrobów

Krzysztof Królczyk